

ABSTRACT

An object of the present invention is to provide a voltage control apparatus enabling reduction in an angle formed by first and second circumferential end surfaces of a general fan shape centered around a slinger.

In the present invention, a slinger, a brush holder, and a connector are constituted by a resin body that is formed integrally using an insulating resin, and a voltage regulator, a surge absorber, and the connector are disposed radially outside the slinger alongside the brush holder on a first circumferential side of the brush holder.